



EW 1054

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

RAMA AKELLA
JOHN P. RANIERI

Serial No.: 10/027,669

Filed: December 21, 2001

For: POVIDONE-CONTAINING CARRIERS
FOR POLYPEPTIDE GROWTH FACTORS

Group Art Unit: 1654

Examiner: Jeffrey E. Russel

Attorney Docket: 2103.000600/KDG
(SBI-111US)

CUSTOMER NO. 45488

TRANSMITTAL LETTER

Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

Sir:

CERTIFICATE OF MAILING (37 C.F.R. § 1.8)

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as First Class Mail in an envelope addressed to: Commissioner for Patents, P. O. Box 1450, Alexandria, VA 22313-1450, on the date below

June 10, 2005

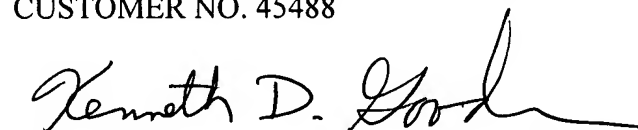

Cynde Meinhart

Enclosed is an Election Under 37 C.F.R. §§ 3.71 and 3.73 and Power of Attorney to made of record in the above-captioned application file.

Respectfully submitted,

WILLIAMS, MORGAN & AMERSON, P.C.
CUSTOMER NO. 45488

June 10, 2005


Kenneth D. Goodman
Reg. No. 30,460
10333 Richmond, Suite 1100
Houston, Texas 77042
(713) 934-4094

ATTORNEY FOR APPLICANTS



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Serial No.: SEE ATTACHED EXHIBIT A

Filed:

For:

Group Art Unit:

Examiner:

Attorney Docket: 2103.000100/KDG

CUSTOMER NO. 45488

**ELECTION UNDER 37 C.F.R. §§ 3.71 AND 3.73
AND POWER OF ATTORNEY**

Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

Sir:

The undersigned, being Assignee of record of the entire interest in the patents and applications listed in the attached Exhibit A by virtue of an assignment recorded in the United States Patent and Trademark Office as set forth below, hereby elects, under 37 C.F.R. § 3.71, to prosecute the application to the exclusion of the inventor(s).

The Assignee hereby revokes any previous Powers of Attorney and appoints the practitioners at CUSTOMER NUMBER 45488.

Pursuant to 37 C.F.R. § 3.73, the undersigned has reviewed the evidentiary documents, specifically the Assignment to ZIMMER ORTHOBIOLOGICS, INC., referenced below, and certifies that to the best of his knowledge and belief, title remains in the name of the Assignee.

ASSIGNEE:
ZIMMER ORTHOBIOLOGICS, INC.

By: CM F. Phipps
Name: Chad F. Phipps
Title: Assistant Secretary
Date: June 9, 2005

ASSIGNMENT:

- ☐ Concurrently filed
☒ Previously recorded

See attached Exhibit A (last column)

EXHIBIT A

WMA File No.	Zimmer File No.	U.S. Patent No.	U.S. Serial No.	Assignment Reel/Frame Nos.
2103.000300	SBI-023	6627230		015819/0707
2103.000400	SBI-001-US	5290763		015819/0707
2103.000482	SBI-001-DIV-US	5371191		015819/0707
2103.000500	SBI-091-US		10/027,015	015434/0441
2103.000600	SBI-111-US		10/027,669	015445/0423
2103.000700	SBI-078		09/747,038	015819/0707
2103.000796	SBI-078-CON		10/915,995	015445/0423
2103.000800	SBI-001-CIP-US	5563124		015819/0707
2103.000900	SBI-054-US	6328762		015819/0707
2103.000982	SBI-054-DIV	6733747		015819/0707
2103.000996	SBI-054-CON		10/793,421	015434/0441
2103.001000	SBI-051	6514514		015819/0707
2103.001100	SBI-051-CIP	6511958		015819/0707
2103.001200	SBI-002	6679918		015819/0707
2103.001282	SBI-002-DIV		10/739,492	015819/0707
2103.001500	SBI-009-US		09/523,923	015819/0707
2103.001596	SBI-009-CON		10/338,770	015819/0707
2103.002500	SBI-082		09/991,235	015445/0423
2103.002600	SBI-082-CIP		10/027,374	015445/0423
2103.004000	SBI-137-US	6328762		015819/0707
2103.013100	SBI-042-US	6211157		015819/0707
2103.013300	SBI-065		09/738,524	015819/0707
2103.013400	SBI-066		09/605,266	015819/0707

WMA File No.	Zimmer File No.	U.S. Patent No.	U.S. Serial No.	Assignment Reel/Frame Nos.
2103.013596	SBI-097-CON		10/916,108	015819/0707
2103.013600	SBI-077	6492327		015819/0707
2103.013700	SBI-073		09/746,921	015819/0707
2103.013800	SBI-064-US	6723335		015819/0707
2103.013882	SBI-064-DIV		10/812,268	015819/0707
2103.013900	SBI-042-CIP		09/748,038	015819/0707
2103.014200	SBI-074	6669725		015819/0707
2103.014300	SBI-040	6187038		015819/0707
2103.014900	SBI-129		10/606,190	015819/0707